

CLAIMS

1. A cationic polymerizable resin composition comprising (A) a compound having at least one functional group 5 capable of cationic ring-opening polymerization and (B) a cationic polymerization initiator to generate active species by electromagnetic wave or particle beam, which further comprises (C) a compound to generate a carbocation by the action of the active species generated from (B) the cationic 10 polymerization initiator by electromagnetic wave or particle beam, in an amount of 0.01 to 50.0 % by weight based on 100 % by weight of the sum of the components (A) and (C).

2. The composition according to claim 1, wherein the 15 component (B) is contained in an amount of 0.5 to 10.0 parts by weight based on 100 parts by weight of the sum of the components (A) and (C).

3. The composition according to claim 1, wherein the 20 component (C) is a vinyl ether and/or a reaction product of a vinyl ether with an organic carboxylic acid.

4. The composition according to claim 1, wherein the functional group capable of cationic ring-opening

polymerization in the component (A) is an oxetanyl group.

5. A sealing agent comprising the composition according to claim 1.

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6. An adhesive comprising the composition according to claim 1.

7. A painting material comprising the composition according to claim 1.

10 8. A coating material comprising the composition according to claim 1.

15 9. An ink comprising the composition according to claim 1.

10. A sealing material comprising the composition according to claim 1.